



SEQUENCE LISTING

<110> Ip, Charlotte

<120> REAL TIME ASSAY FOR ROTAVIRUS

<130> 21519P

<140> 10/571,862

<141> 2006-03-14

<150> PCT/US2004/030209

<151> 2004-09-15

<150> 60/503,353

<151> 2003-09-16

<160> 4

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 311

<212> DNA

<213> rotavirus

<400> 1

```

aattaccctc actaaaggaa ctaccagatg atgtaaagac tgatgttgaa cagcagttaa 60
attcaattga tttaattaat cccattaatg ctatagatga tatcgaatca ttgattagaa 120
atttaattca agattatgac agaacatttt taatgttaaa aggacttttg aagcaatgca 180
actatgaata tgcatatccg gagtcacata atttaaaaaat attaaccatc tacacatgac 240
cctctatgag cacaatagtt aaaagctaac actgtcaaaa acctaaatgg ctataggggc 300
gttatgtgac c                                     311

```

<210> 2

<211> 33

<212> DNA

<213> rotavirus

<400> 2

```

atgagcacia tagttaaaag ctaacactgt caa                                     33

```

<210> 3

<211> 20

<212> DNA

<213> rotavirus

<400> 3

```

accatctaca catgaccctc                                     20

```

<210> 4

<211> 16

<212> DNA

<213> rotavirus

<400> 4
ggtcacataa cgcccc

16